HOME DECORATORS

collection®

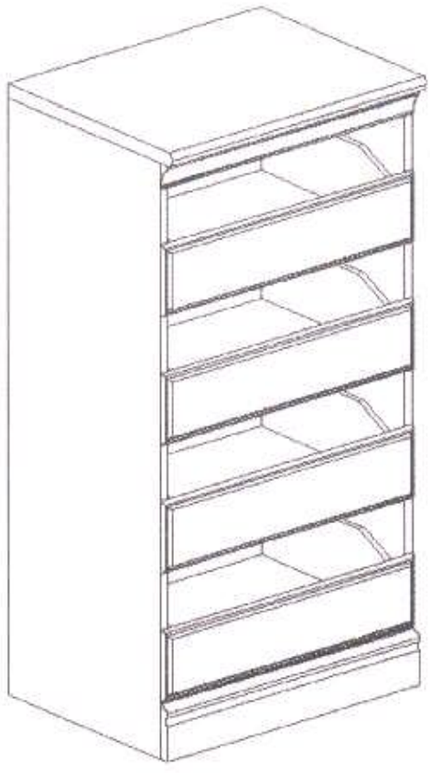
CUSTOM CLOSET RT BTTM CABINET 40"x21" CHERRY/WHITE

Assembly Instructions

HDC #:03805 MFG #:WSBC-2C/2W

Please read over the instructions; it will be a time-saver in the long run.

Note: Before Assembly, please be sure to work on a soft flat surface to avoid any damage to the finish.



Parts Check List

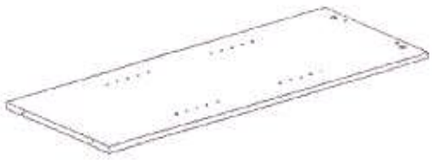
Please remove all the parts carefully from the box. Thoroughly clean all wood surface to remove dust and dirt that may have settled onto the finish.

1-Top Panel (x1)

2- Upper Front Molding (x1)

3- Lower Front Molding (x1)

4-Side Panel Left (x1)



5- Side Panel Right (x1)

6- Stretcher (x3)

7- Stretcher w/ Pilot Holes (x1)

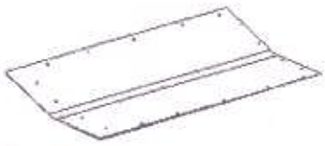
8- Drawer Panel Left (x4)

9- Drawer Panel Right (x4)

10- Drawer Bottom (x4)

11- Drawer Back (x4)

12- Drawer Front (x4)



13- Back Panel (x1)

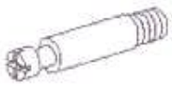
Hardware Check List

Please take all hardware out of the hardware bag.

A-Drawer Glide L+R (x4 sets)

B- Dowel 6x25mm (x3)

C- Cam Lock (x12)



D- Cam Bolt (x12)

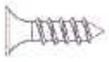
E- Small Cam Lock (x16)

F- Small Cam Bolt (x16)

G- Dowel 8x30mm (x10)

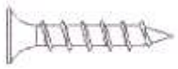
H- Corner Connector (x6)

I- M8x13mm Screw (x12)



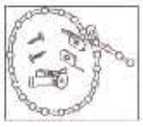
J- M6 x 13mm Screw (x48)

K- M4x19mm Screw (x16)

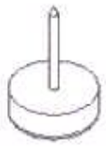


L- M10x38mm Screw (x16)

M- Plastic Cover (x16)

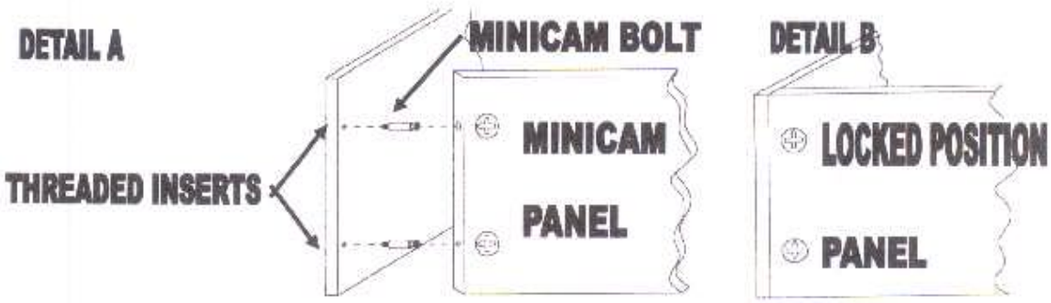


N- Tipping Restraint Hardware (x1)



O- Floor Protector (x4)

CAM LOCK SYSTEM OPERATION

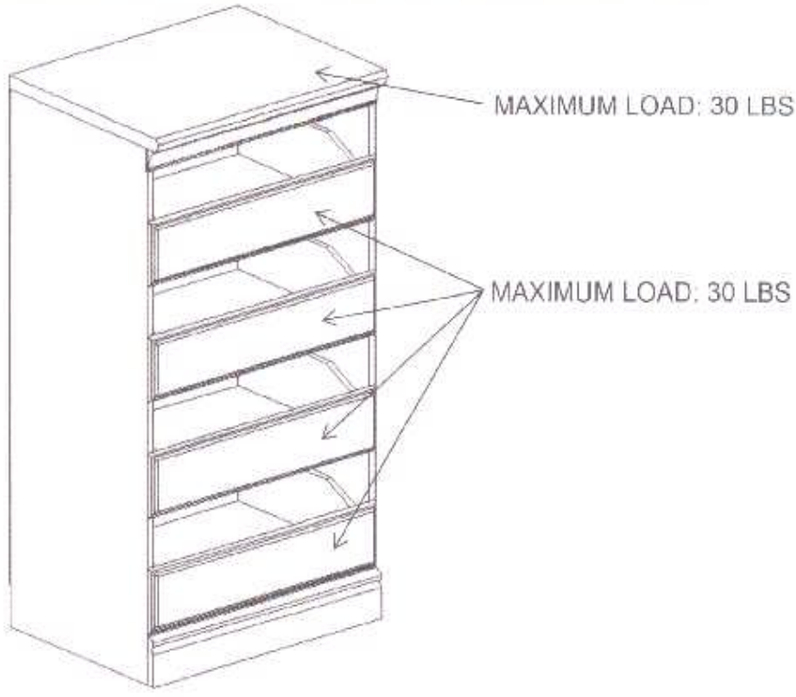


HOW THE KD ASSEMBLY SYSTEM WORKS

1. Screw Cam Bolt into the threaded insert on panel.
2. Insert Cam Lock into pre-drilled hole on panel.
3. Make sure Cam Lock pointed arrow is pointed towards Cam Bolt.
4. Connect both panels together; making sure Cam Bolt goes into pre-drilled hole on the end of panel with Cam Lock.
5. Once Cam Bolt is connected inside Cam Lock, take Phillips screwdriver and tighten Cam Lock clockwise.

You are now ready to assemble our KD unit.

⚠ WARNING This unit is intended for use only with the products and maximum weights indicated. Use with other products or products heavier than the maximum weights indicated may result in instability causing possible injury.



⚠ WARNING

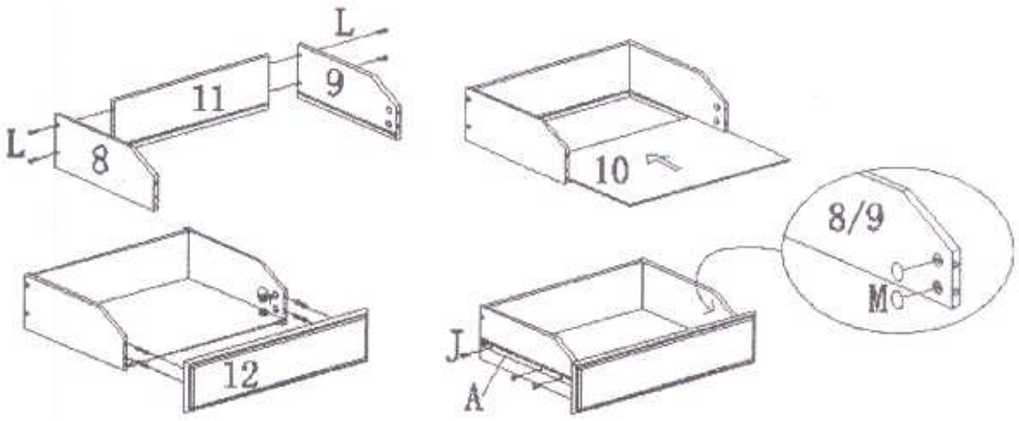
Serious or fatal crushing injuries can occur from furniture tip-over.
To help prevent tip-over:

- Place heaviest items in the lowest drawer, shelf.
- Do not set TVs or other heaviest objects on the top of this product.
- Never open more than one drawer at a time and never allow children to climb or hang on drawers, doors, or shelves.

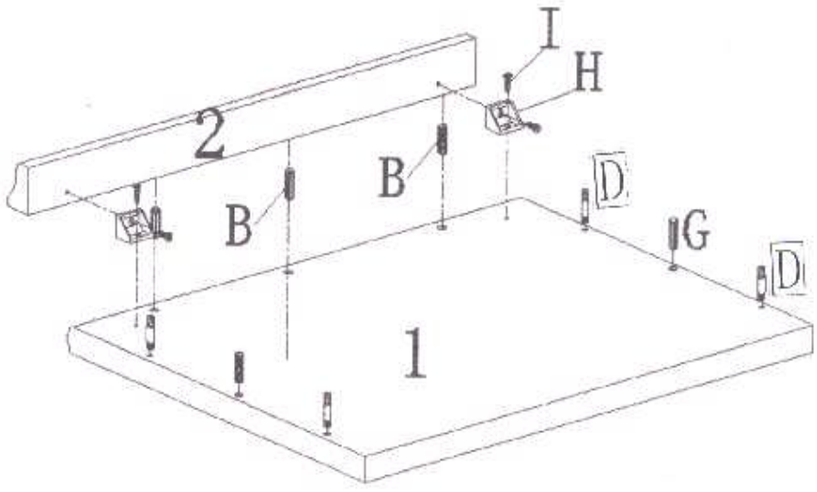
Use of tip-over restraints may only reduce, but not eliminate, the risk of tip-over.

This is a permanent label. Do not attempt to remove!

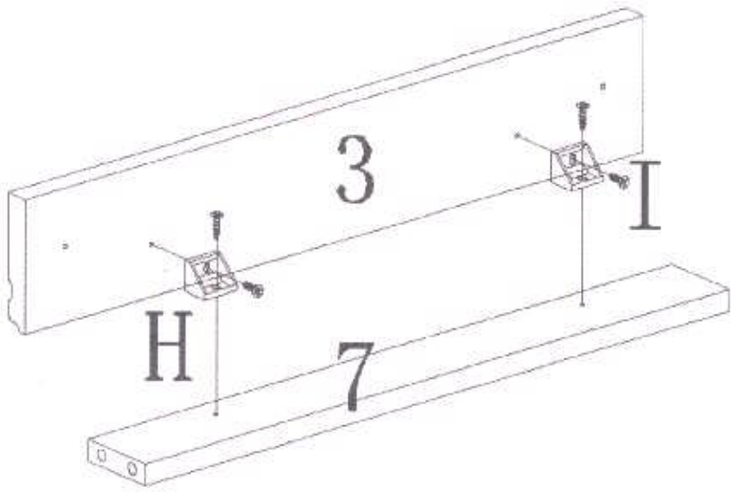
1. Drawer assembly. Attach drawer panels (8/9) to Drawer Back (11) using M10x38mm Screw (L) as shown in figure below. Slide in Drawer Bottom (10). Attach Drawer Front (12) to drawer frame by engaging cam kits (E/F). Attach Inner Glide (A) to drawer panels as shown in figure below. Attach Plastic Covers (M) to cam locks inside drawers.



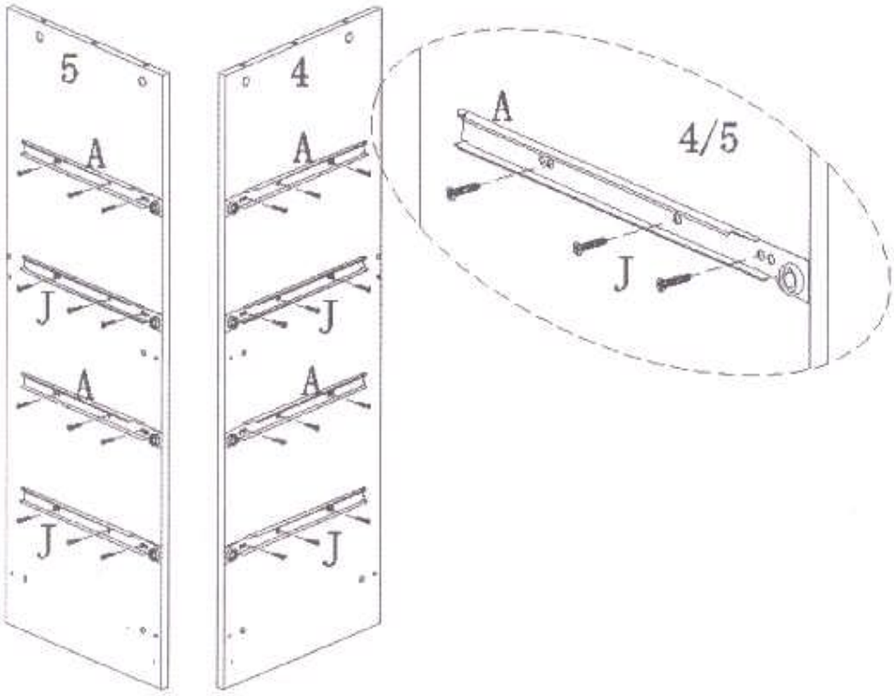
2. Connect Upper Front Molding (2) with Corner Connectors (H), then attach to Top Panel (1), securing with M8x13mm Screws (I) through pilot holes, as shown in Figure below.



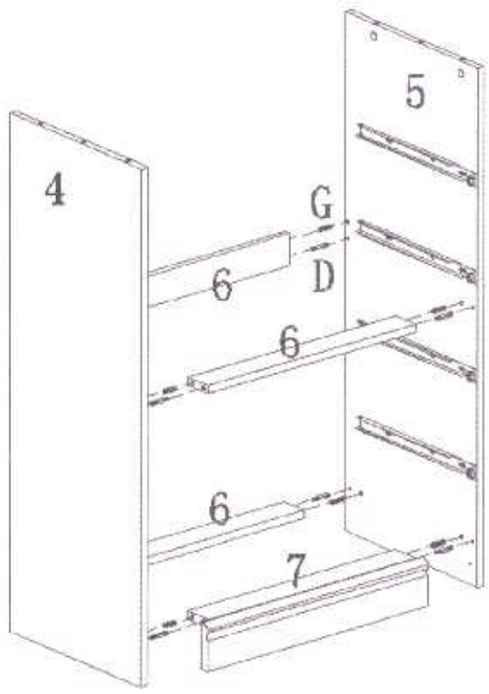
3. Connect Lower Front Molding (3) with Corner Connectors (H), then attach to Stretcher w/ pilot holes (7), securing with M8x13mm Screws (I) through pilot holes, as shown in figure below.



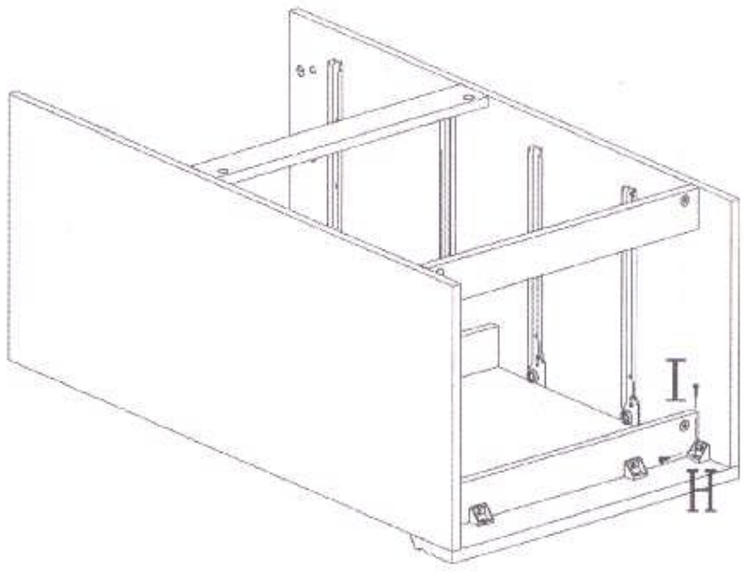
4. Attach Glide Tracks (A) to Side Panels as shown through pilot holes using M6x13mm Screws (J), as shown in figure #4.



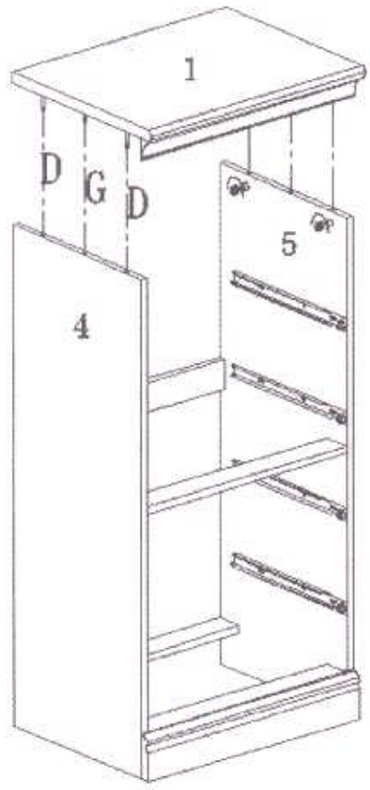
5. Install Cam Bolts (D) and Dowels 8x30mm (G) to panels and be sure they are completely seated, attach Stretchers (6) to Side Panel Right (5) by engaging cam kits as shown in figure below, repeat steps with Side Panel Left (4).



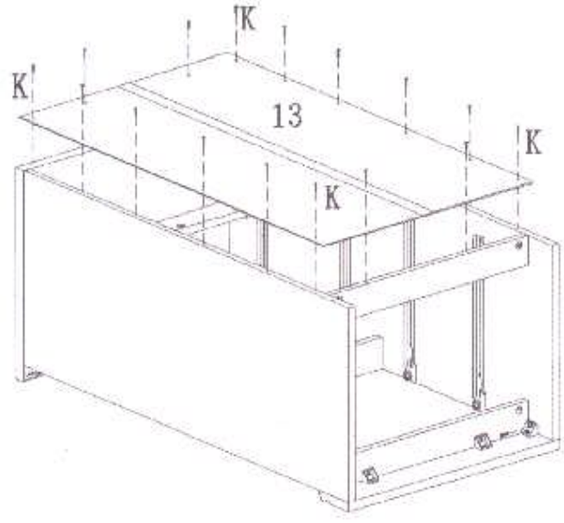
6. Attach Corner Connectors (H) to each corner of assembled frame as shown in figure below, securing with M8x13mm Screws (I).



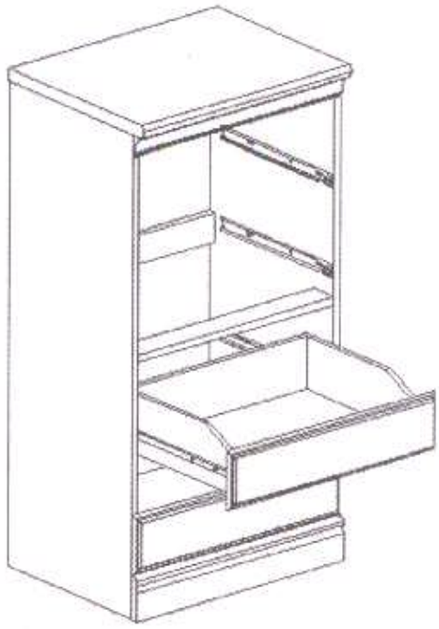
7. Attach Top Panel (1) to assembled frame as shown in figure below by engaging cam kits.



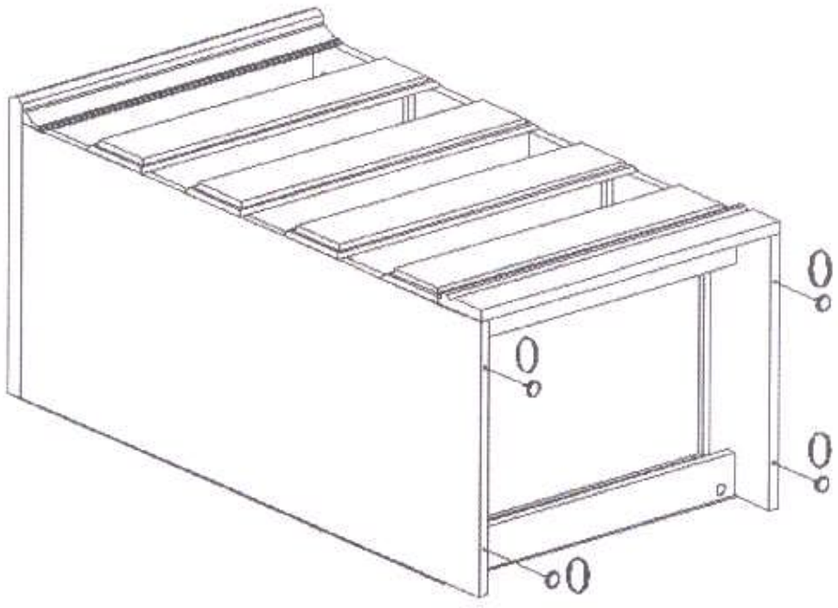
8. Attach Back Panel (13) to the back side of this cabinet as shown in figure below, using M4x19mm Screws (K.) To facilitate the assembly, tighten screws in corners first, this will keep back panel stand upright.



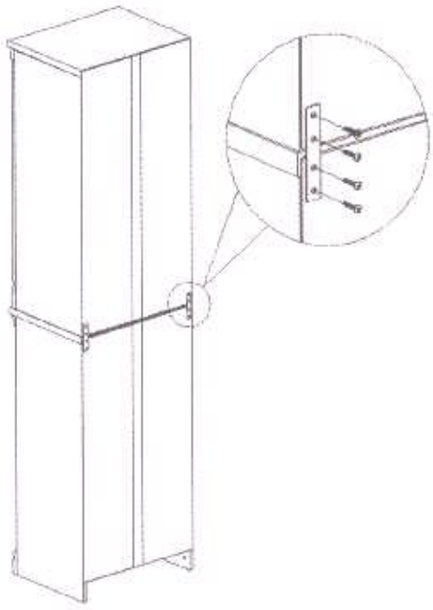
9. Insert each drawer into places to finish assembly. As shown in figure below.



10. Gently tap the Floor Protectors (O) at the bottom of side panels avoiding crack or damage of side panel. If plan to use this unit as a hutch (stand this on another one), please skip this step.



11. This cabinet was designed with a feature that could stack to its companion cabinet (sold separately). If you have both cabinets already, stack cabinet over the other with Metal Plates installed using M8x16mm Screws, this could prevent the upper cabinet from falling off, as shown in figure below. (Hardware packed in companion cabinet).



TIPPING RESTRAINT HARDWARE

WARNING: You must install the Tipping Restraint Hardware with the unit in use to prevent any accidents or damage to the unit.

Note: We have included one Tipping Restraint Hardware bags for storage rack.

When properly installed, this restraint can provide protection against the unexpected tipping of the storage rack due to small tremors, bumps or climbing. We strongly recommended mounting this hardware to a wall stud and your Unit.

Please carefully read the instructions printed on the bag.

Note: You must install the Tipping Restraint Hardware with the unit in use to prevent any accidents or damage to the unit.